PATENT APPLICATION FEE DETERMINATION RECORD

Application or Docket Number

Effective January 1, 2003

Q 76511

CLAIMS AS FILED - PART I (Column 1) (Column 2)						SMALL ENTITY TYPE			OR	OTHER THAN SMALL ENTITY	
ТОТ	AL CLAIMS		<u> </u>				RATE	FEE]	RATE	FEE
FOR	FOR		NUMBER FILED NUMB		BER EXTRA	ВА	SIC FEE	375.00	OR	BASIC FEE	750.00
TOTA	AL CHARGÉA	BLE CLAIMS	minus 20= *		12 15 <u>13</u> 4 2 134 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		X\$ 9=		OR	X\$18=	
INDE	PENDENT CL	AIMS	* minus 3 = *				 X42=		OR	X84=	
MUL	TIPLE DEPEN	DENT CLAIM PE	RESENT							000	
* If th	e difference	in column 1 is	less than ze	ero, enter "0" in o	column 2	L	-140=		OR	+280=	
			, b		Joidini	Т	OTAL	3+5	OR	TOTAL	
	G	LAIMS AS A (Column 1)	MENDEL	(Column 2)	(Column 3)	S	MALL	ENTITY	OR	OTHER SMALL I	
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
NON	[otal	*	Minus	**	.3.4** = .4 1.4.4.4	,	< \$ 9=		OR	X\$18=	
AME 	ndependent	* 1,51 .4	Minus	***	<u> </u>		X42=		OR	X84=	
	IRST PRESE	NTATION OF MI	JLTIPLE DEI	PENDENT CLAIM]	140=		OR	+280=	
						ADI	TOTAL DIT. FEE		OR	TOTAL ADDIT. FEE	
		(Column 1)		(Column 2)	(Column 3)	<u> </u>			_		
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	l I	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
NON	lotal	*	Minus	**	=]	(\$ 9=	X 1	OR	X\$18=	
AME T	ndependent	*	Minus	***]=		X42=	- 1	OR	X84=	
	IRST PRESE	NTATION OF MU	JLTIPLE DEI	PENDENT CLAIM			140=		OR	+280=	
							TOTAL			TOTAL	
				.		ADI	OIT. FEE		OR	ADDIT. FEE	
		(Column 1) CLAIMS		(Column 2)	(Column 3)	1 -		ADDL			alar Labor
AMENDMENT C		REMAINING AFTER AMENDMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total		Minus	**		\ \ \ \ \	(\$ 9=		OR	X\$18=	
SE L	ndependent		Minus	***			×42=			X84=	
7	FIRST PRESE	NTATION OF MI	ULTIPLE DE	PENDENT CLAIM	l es [3]	J 	·		OR	707-	
* 14	the entry is act			0	-14	+	140=		OR	+280=	
" IT '	me entry in colu	mn i is iess than th	ne entry in coll	umn 2, write "0" in co IS SPACE is less tha	olumn 3.		TOTAL	100	OR	TOTAL	1